

Applicants Copy 3

Page 1 of 2

Form PTO 1449		
ATTY DOCKET NO. 89-99	SERIAL NO. 09/731,242	FILING DATE December 6, 2000
APPLICANT Kraus et al.		GROUP 1636

U.S. PATENT DOCUMENTS

Exam Initial	Document Number	Date (dd-mm-yyyy)	Name	Class	Subclass	Filing Date if Appropriate
	6,300,065	09-10-2001	Kieck, et al.	435	6	

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation Yes/No
	WO 99/36569	22-07-1999	PCT			

OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, etc.)

<i>82</i>		Al-Ramadi BK, et al., (1995) Lack of strict correlation of functional sensitization with the apparent affinity of MHC-peptide complexes for the TCR. <i>J. Immunol.</i> 155: 662-673.
<i>87</i>		Bellio M, et al., (1994), The VB complementarity determining region 1 of a major histocompatibility complex (MHC) class I-restricted T cell receptor is involved in the recognition of peptide/MHC I and superantigen/MHC complex. <i>J. Exp. Med.</i> 179: 1087-1089.
<i>87</i>		Bird, RE, et al., (1988), Single-chain antigen-binding proteins. <i>Science</i> . 242: 423-426
<i>89</i>		Boder, E.T., et al., (2000), Yeast surface display for directed evolution of protein expression, affinity, and stability. <i>Methods Enzymol</i> 328, 430-444.
<i>82</i>		Brodzinski, TC., (1996), Reactivity and epitope mapping of single-chain T cell receptors with monoclonal antibodies. <i>Mol. Immunol.</i> 33:253-263
<i>87</i>		Cho, BK, et al., (1995), Characterization of a single-chain antibody to the β -chain of the T cell receptor. <i>J. Biol. Chem.</i> 270: 25819-25826.
<i>87</i>		Cochran, et al., (2000), A diverse set of oligomeric class II MHC-peptide complexes for probing T-cell receptor interactions. <i>Chemistry & Biology</i> , Vol. 7:683-696.
<i>82</i>		Cour M, et al., (1994), T cell receptor-MHC class I peptide interactions: affinity, kinetics, and specificity. <i>Science</i> 265: 946-949.
<i>82</i>		Engel I, et al., (1988), Site-directed mutations in the VDJ junctional region of a T cell receptor β chain cause changes in antigenic peptide recognition. <i>Cell</i> 54: 473-484.
<i>82</i>		Holler, Phillip D., et al., (2001), CD8- T Cell Transfectants that Express a High Affinity T Cell Receptor Exhibit Enhanced Peptide-dependent Activation. <i>J. Exp. Med.</i> 194: 1043-1052.

EXAMINER <i>David Sager</i>	DATE CONSIDERED <i>5/11/04</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

12/20/99